toxins

Supplementary Materials: Impact of Stagnation on the Diversity of Cyanobacteria in Drinking Water Treatment Plant Sludge

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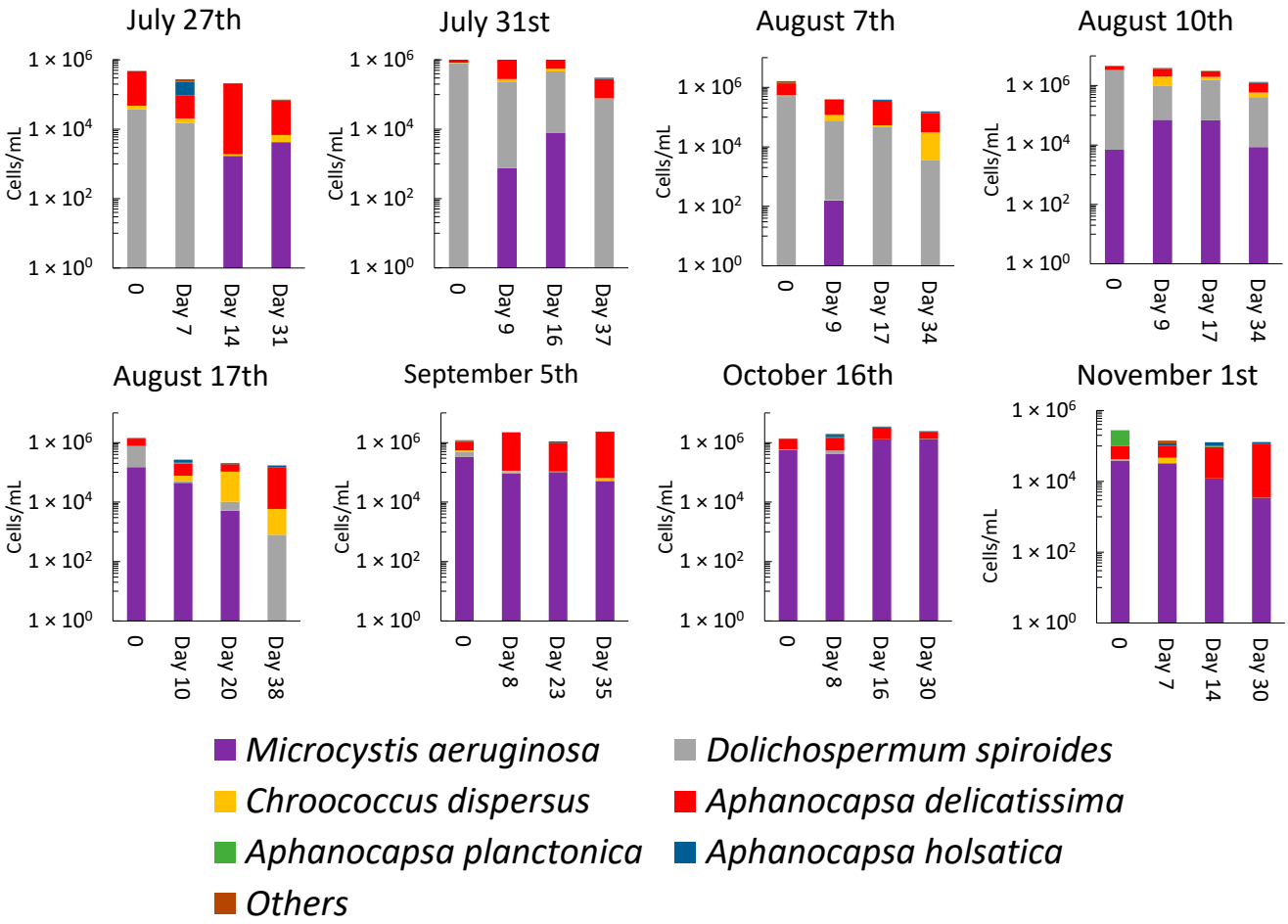

Figure S1. Taxonomic cell count speciation (other than *Anathece clathrata*) after sludge stagnation, 0: before stagnation. Other: see Figure 1.

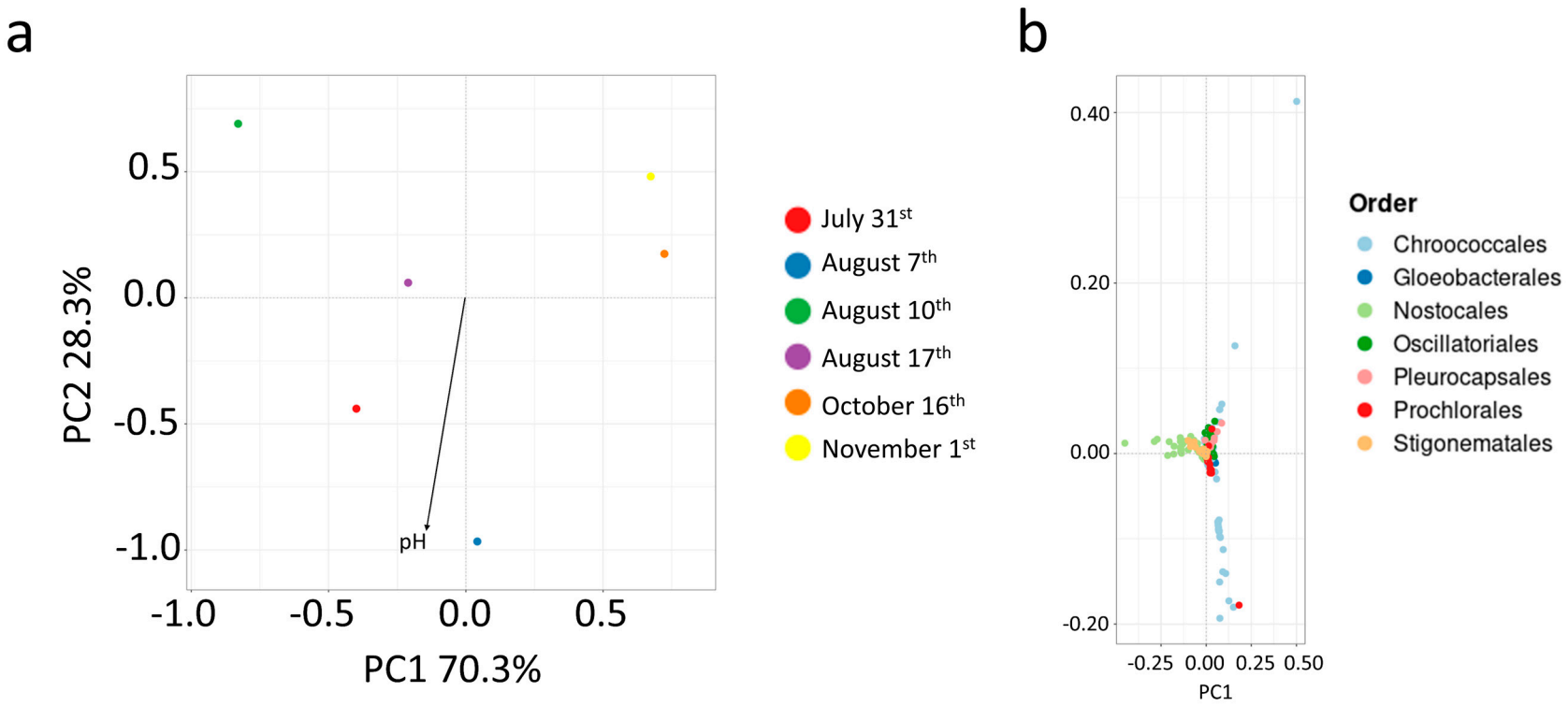

Figure S2. (a) Impact of physico-chemical parameters on cyanobacterial communities at the order level. PC1: 70.3%, PC2: 28.3%. Only the significant parameter (pH) was shown (p <0.05), (b) Cyanobacterial species grouped at the order level.

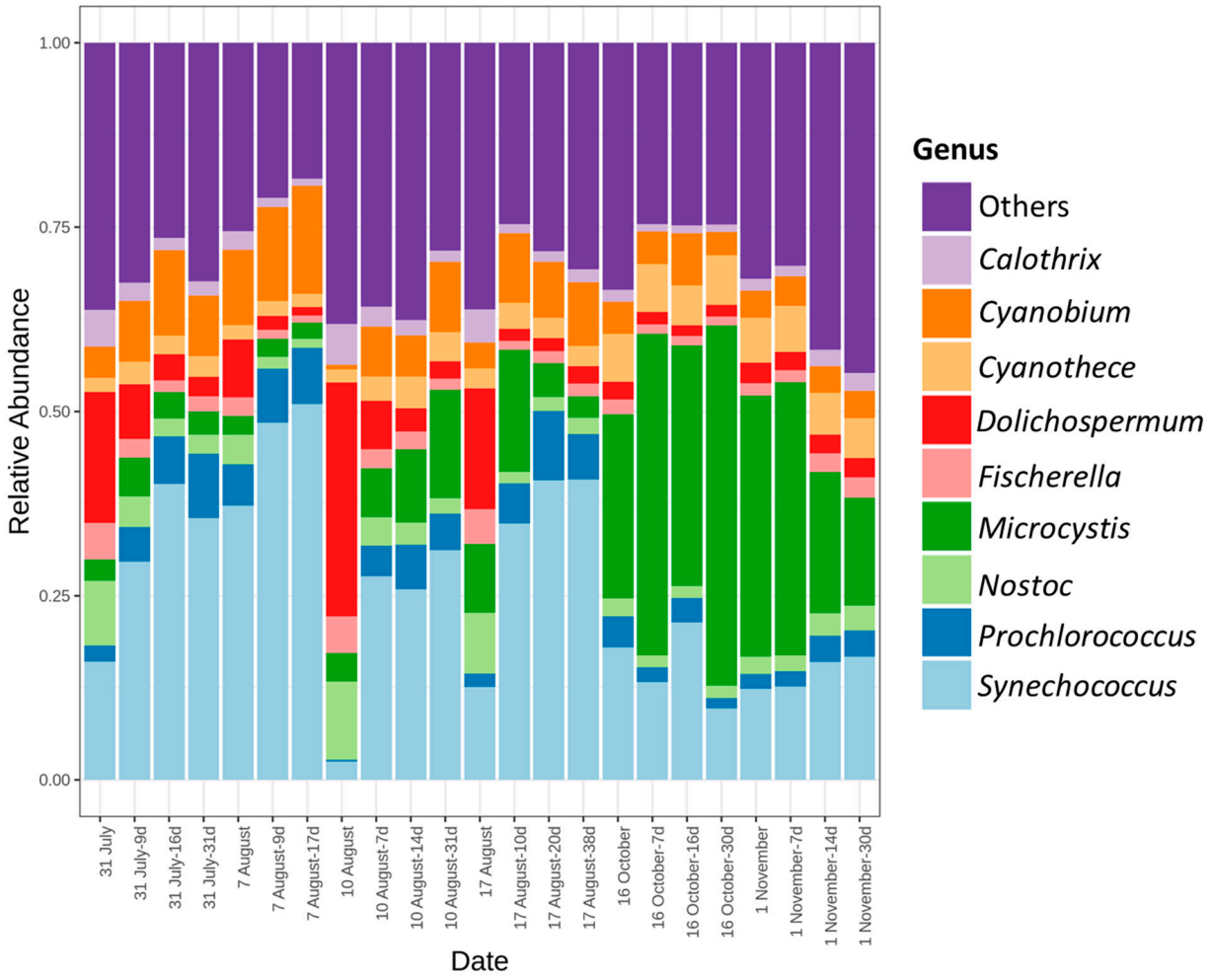

Figure S3. Cyanobacterial community at the genus level during stagnation. d:stagnation day.